Whirlpool®

DISHWASHER

Use & Care Guide

For questions about features, operation/performance parts, accessories or service, call: **1-800-253-1301**.

In Canada, call for assistance **1-800-461-5681**, for installation and service, call: **1-800-807-6777**

or visit our website at...
www.whirlpool.com or **www.whirlpool.com/canada**

LAVE-VAISSELLE

Guide d'utilisation et d'entretien

Au Canada, pour assistance, composez le **1-800-461-5681**, pour installation ou service, le **1-800-807-6777**

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energy

Models/Modèles
DU620, DU943, DU950, DU951, DU960, DUL200

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DISHWASHER SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.

This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING." These words mean:

⚠ DANGER — **You can be killed or seriously injured if you don't immediately follow instructions.**

⚠ WARNING — **You can be killed or seriously injured if you don't follow instructions.**

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

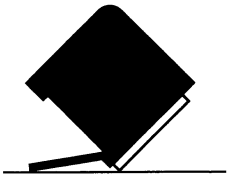
IMPORTANT SAFETY INSTRUCTIONS

WARNING: When using the dishwasher, follow basic precautions, including the following:

- Read all instructions before using the dishwasher.
- Use the dishwasher only for its intended function.
- Use only detergents or rinse agents recommended for use in a dishwasher, and keep them out of the reach of children.
- When loading items to be washed:
  1) Locate sharp items so that they are not likely to damage the door seal; and
  2) Load sharp knives with the handles up to reduce the risk of cut-type injuries.
- Do not wash plastic items unless they are marked "dishwasher safe" or the equivalent. For plastic items not so marked, check the manufacturer's recommendations.
- Do not touch the heating element during or immediately after use.
- Do not operate the dishwasher unless all enclosure panels are properly in place.
- Do not tamper with controls.
- Do not abuse, sit on, or stand on the door, lid, or dish racks of the dishwasher.
- To reduce the risk of injury, do not allow children to play in or on the dishwasher.
- Under certain conditions, hydrogen gas may be produced in a hot water system that has not been used for two weeks or more. HYDROGEN GAS IS EXPLOSIVE. If the hot water system has not been used for such a period, before using the dishwasher turn on all hot water faucets and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is flammable, do not smoke or use an open flame during this time.
- Remove the door or lid to the washing compartment when removing an old dishwasher from service or discarding it.

SAVE THESE INSTRUCTIONS

⚠WARNING



Tip Over Hazard

Do not use dishwasher until completely installed.

Do not push down on open door.

Doing so can result in serious injury or cuts.

⚠WARNING

Electrical Shock Hazard

Electrically ground dishwasher.

Connect ground wire to green ground connector in terminal box.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

- Install where dishwasher is protected from the elements. Protect against freezing to avoid possible rupture of fill valve. Such ruptures are not covered by the warranty. See "Storing" in the "Dishwasher Care" section for winter storage information.
- Install and level dishwasher on a floor that will hold the weight, and in an area suitable for its size and use.
- Remove all shipping plugs from hoses and connectors (such as the cap on the drain outlet) before installing. See Installation Instructions for complete information.

GROUNDING INSTRUCTIONS

- **For a grounded, cord-connected dishwasher:**

  The dishwasher must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. The dishwasher is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances.

  WARNING: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt whether the dishwasher is properly grounded. Do not modify the plug provided with the dishwasher; if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

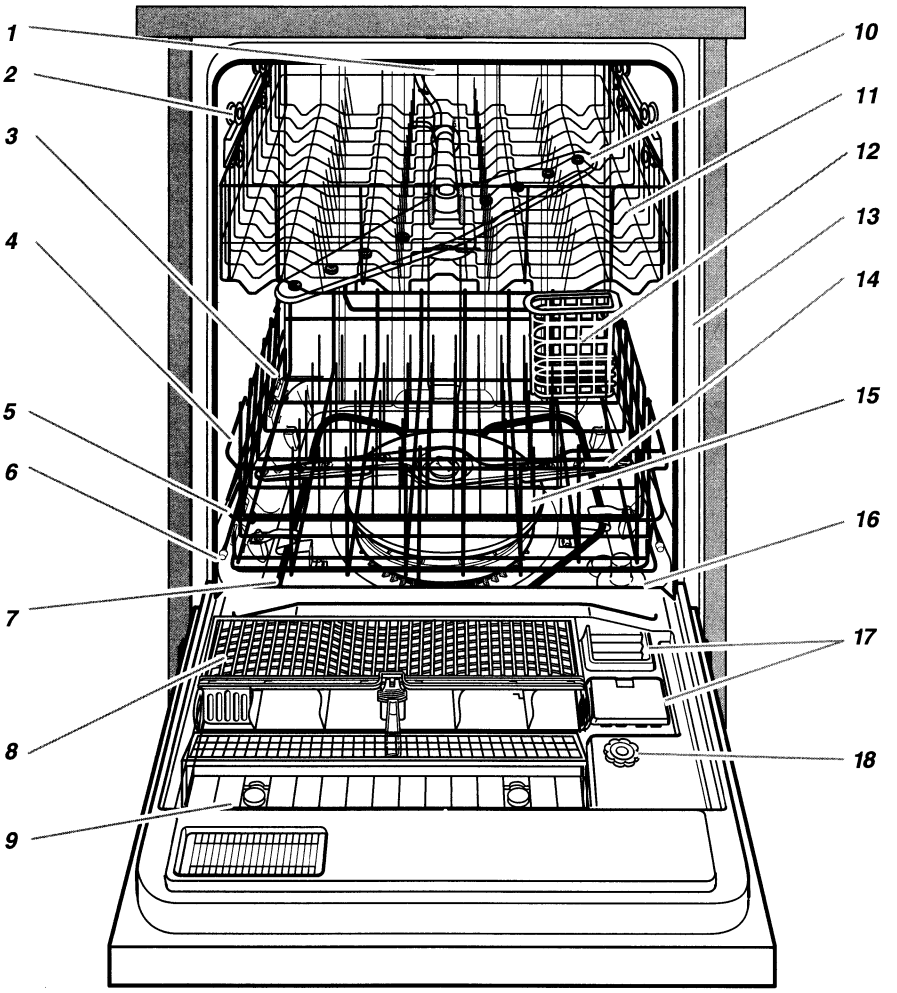
- **For a permanently connected dishwasher:**

  The dishwasher must be connected to a grounded metal, permanent wiring system, or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the dishwasher.

SAVE THESE INSTRUCTIONS

PARTS AND FEATURES

This manual covers several different models. The dishwasher you have purchased may have some or all of the parts and features listed below.

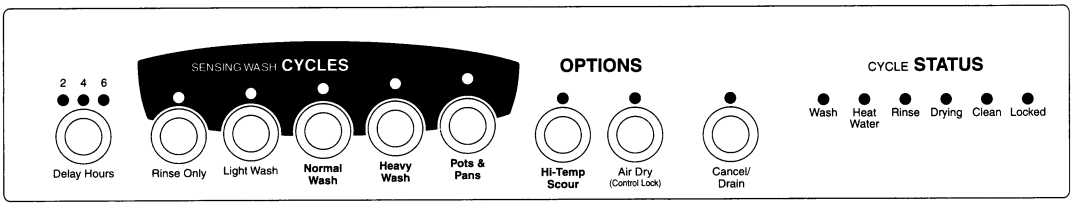


1. Upper level wash
2. Adjustable top rack [on some models]
3. Fold-down tines
4. Water inlet opening [in tub wall]
5. Bottom rack
6. Rack bumper
7. Heating element
8. ANYWARE™ silverware basket
9. Cutlery basket [on some models]
10. Top spray arm
11. Extra-capacity fold-down shelves
12. Utensil caddy [on some models]
13. Model and serial number label
14. Lower spray arm
15. POWER CLEAN™ filter module
16. Overfill protection float
17. Detergent dispenser
18. Rinse aid dispenser

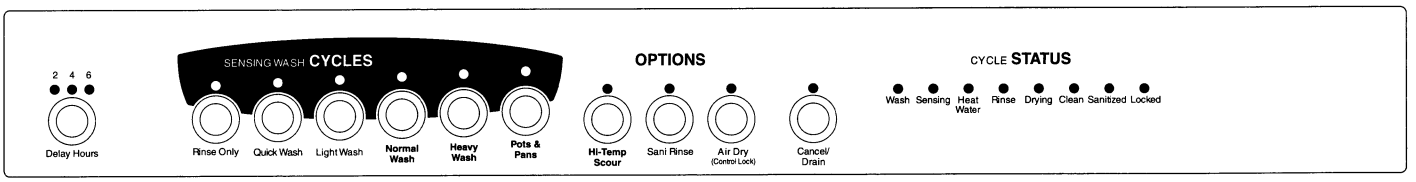
Other features your dishwasher may have

Light item clips

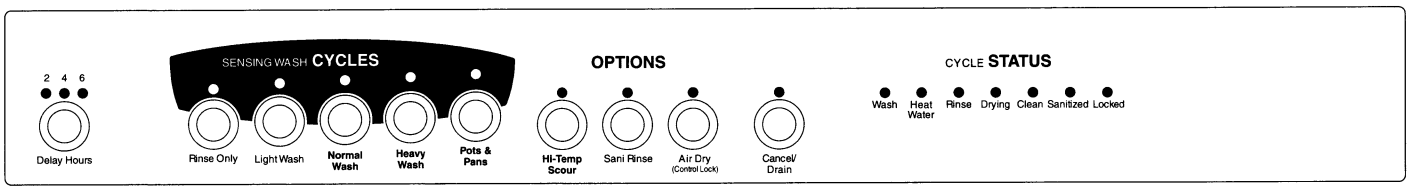
Series DU943



Series DU620, DU960



Series DU950, DU951, DUL200

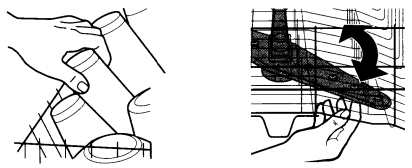


START-UP GUIDE

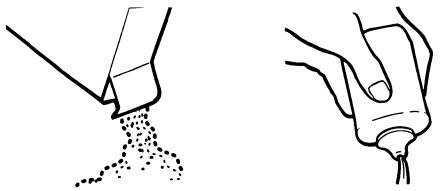
Before using your dishwasher, remove all packaging materials. Read this entire Use and Care Guide. You will find important safety information and useful operating tips.

Using Your New Dishwasher

1. Scrape large food soil and hard items (toothpicks or bones) from dishes.
2. Properly load the dishwasher. (See "Dishwasher Loading.") Make sure nothing prevents the spray arm(s) from spinning freely.

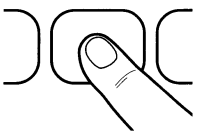


3. Add detergent and check the rinse aid dispenser. Add rinse aid if needed. (See "Dishwasher Use.")



4. Push door firmly closed. The door latches automatically. Run hot water at the sink nearest your dishwasher until the water is hot. (See "Dishwasher Efficiency Tips.") Turn off water.

5. Select the desired cycle and options. (See "Dishwasher Use.")



The dishwasher starts filling when you press a cycle. You can select options as the machine is filling.

Stopping Your Dishwasher

You can stop your dishwasher anytime during a cycle.

1. Open the door slightly.
2. Wait for the spraying action to stop. Then open the door all the way, if needed.

Close the door to continue the cycle.

OR

Press CANCEL/DRAIN. A 2-minute drain starts.

DISHWASHER LOADING

Loading Suggestions

- Remove leftover food, bones, toothpicks and other hard items from the dishes. It is not necessary to rinse the dishes before putting them into the dishwasher. The wash module removes food particles from the water. The module contains a chopping device which will reduce the size of food items.

  NOTE: If hard items such as fruit seeds, nuts, and egg shells enter the wash module, you might hear chopping, grinding, crunching, or buzzing sounds. These sounds are normal when hard items enter the module. Do not let metallic items (such as pot handle screws) get into the wash module. Damage can occur.
- It is important for the water spray to reach all soiled surfaces.
- Load dishes so they are not stacked or overlapping, if possible. For best drying, water must be able to drain from all surfaces.
- Make sure pot lids and handles, pizza pans, cookie sheets, etc., do not interfere with the spray arm rotation.
- Run a rinse cycle to keep dishes moist if you do not plan to wash them soon. Foods such as eggs, rice, pasta, spinach, and cooked cereals may be hard to remove if they are left to dry over a period of time.

Quiet operating tips

To avoid thumping/clattering noises during operation:

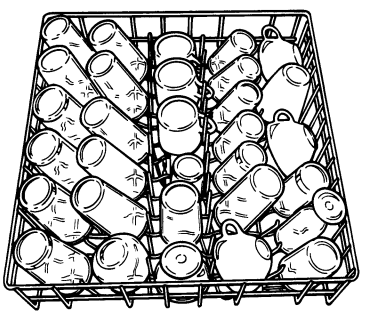
- Make sure lightweight load items are secured in the racks.
- Make sure pot lids and handles, pizza pans, cookie sheets, etc., do not touch interior walls or interfere with the rotation of the spray arm.
- Load dishes so they do not touch one another.

NOTE: For built-in models, keep sink drain plugs closed during dishwasher operation to prevent noise transfer through drains.

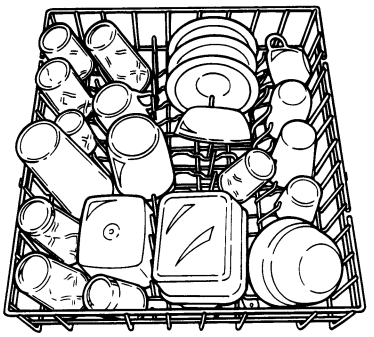
Loading Top Rack

The top rack is designed for cups, glasses, and smaller items. (See recommended loading patterns shown.)

NOTE: The features on your dishwasher rack may vary from the drawings shown.



Cup and glass load

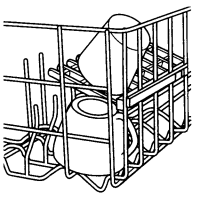


Mixed load

- Place items so open ends face down for cleaning and draining.
- Load glasses in top rack only. The bottom rack is not designed for glasses. Damage can occur.
- Place cups and glasses in the rows between tines. Placing them over the tines can lead to breakage.
- China, crystal, and other delicate items must not touch each other during dishwasher operation. Damage may occur.
- Load plastic items in the top rack only. Only plastic items marked "dishwasher safe" are recommended.
- Load plastic items so the force of the spray does not move them during the cycle.
- To avoid chipping, do not let stemware touch other items.
- Small bowls, pans, and other utensils can be placed in the top rack. Load bowls in the center section for best stability.

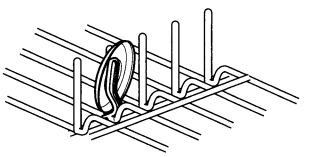
Extra-capacity fold-down shelves

Fold down the extra shelf on the right side of the top rack to hold additional cups, or long items such as utensils and spatulas.



Light item clips (on some models)

The light-item clips hold lightweight plastic items such as cups, lids, or bowls in place during washing. You can move a clip anywhere in the rack.



To move a clip

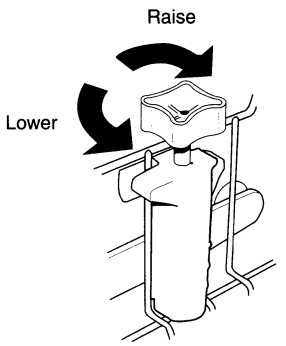
1. Pull the clip up and off the tine.
2. Reposition the clip on another tine.

Adjustable top rack (on some models)

You can raise or lower the top rack to fit tall items in either the top or bottom rack. One adjuster is located on each side of the top rack.

To adjust the top rack

1. Hold the top rack with one hand near the adjuster.



2. With the other hand, turn the knob clockwise to raise a side of the rack.
3. Turn the knob counterclockwise to lower a side of the rack.

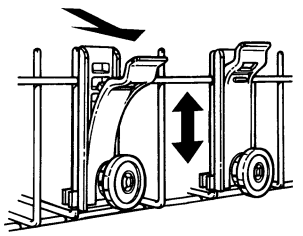
Repeat the steps for the remaining adjuster as needed. The 2 adjusters can be turned separately or together to raise or lower the top rack. The top rack does not have to be level.

Adjustable 3-position top rack (on some models)

You can raise or lower the top rack to fit tall items in either the top or bottom rack. Two adjusters are located on each side of the top rack. Each adjuster has 3 preset positions. The high and low positions are marked on the adjuster.

To adjust the top rack

1. Hold the top rack with one hand near the adjuster.



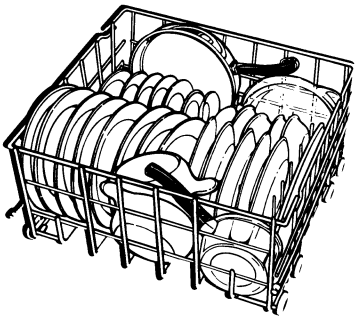
2. With the other hand, pull out the top of the adjuster.
3. Raise or lower the rack to one of the preset positions.
4. Release the adjuster.

Repeat the steps for the remaining adjusters as needed. The 4 adjusters can be raised or lowered separately or together. The top rack does not have to be level.

Loading Bottom Rack

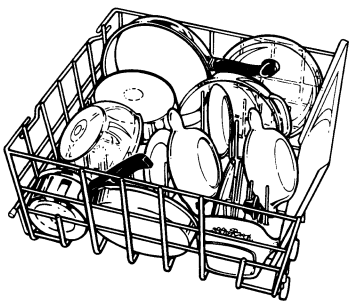
The bottom rack is designed for plates, pans, casseroles, and utensils. Items with cooked-on or dried-on food should be loaded with soiled surfaces facing inward to the spray. (See recommended loading patterns shown.)

NOTE: The features on your dishwasher rack may vary from the drawings shown.



Mixed load

- Do not load glasses, cups, or plastic items in the bottom rack. Load small items in the bottom rack only if they are secured in place.
- Load plates, soup bowls, etc., between tines and facing inward to the spray.
- Overlap the edges of plates for large loads.
- Load soup, cereal, and serving bowls in the rack in a variety of ways depending upon their size and shape. Load bowls securely between the rows of tines. Do not nest bowls because the spray will not reach all surfaces.



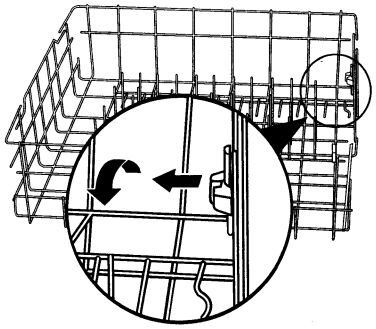
Utensil load

- Load cookie sheets, cake pans, and other large items at the sides and back. Loading such items in front can keep the water spray from reaching the detergent dispenser and silverware basket.
- Secure heavily soiled cookware face down in the rack.
- Make sure pot handles and other items do not stop rotation of the spray arm(s). The spray arm(s) must move freely.
- Do not load items between the bottom rack and the side of the dishwasher tub because they might block the water inlet opening.

NOTE: If you have removed the bottom rack for unloading or cleaning, replace it with the bumpers in front.

Fold-down tines

You can fold down one row of tines at the back of the bottom rack.



1. Grasp the tip of the tine that is in the tine holder.
2. Gently pull the tine out of the tine holder.
3. Lay the row of tines down in the rack to make room for larger dishes, bowls, pots, pans or roasters.

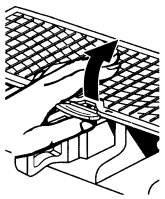
Loading Silverware Basket

Load the silverware basket while it is in the dishwasher or take the basket out for loading on a counter or table.

NOTE: Unload or remove the basket before unloading the racks to avoid spilling water droplets on the silverware.

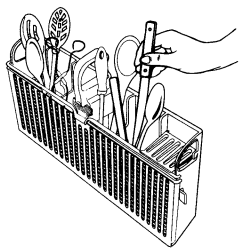
To open the silverware basket

Unlock the latch.

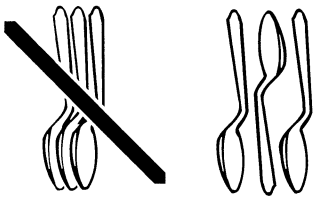


NOTE: Be sure the cover is completely latched before pulling out the bottom rack and before closing the dishwasher door.

- Place small items such as baby bottle caps, jar lids, corncob holders, etc., in the section(s) with hinged cover(s). Close the cover to hold small items in place.

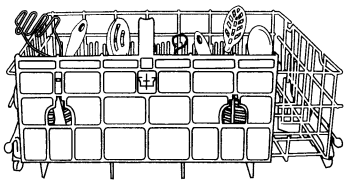


- Mix items in each section of the basket with some pointing up and some down to avoid nesting. Spray cannot reach nested items.



IMPORTANT: Always load sharp items (knives, skewers, etc.) pointing down.

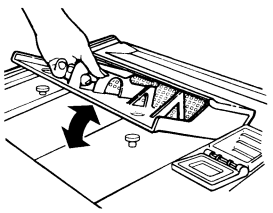
- The silverware basket can be hung on the door or on the bottom rack (see illustration).



The silverware basket can also be placed inside the bottom rack.

To remove the basket from the door

1. Grasp the silverware basket by the handle. Slide it toward the top of the door.



2. Lift the basket off the holding buttons.

To replace the basket in the door

1. Set the silverware basket on the holding buttons.
2. Slide the basket toward the bottom of the door until it locks into place.

NOTES:

- Do not load silver or silver-plated silverware with stainless steel. These metals can be damaged by contact with each other during washing.
- Some foods (such as salt, vinegar, milk products, fruit juices, etc.) can pit or corrode silverware. Run a rinse cycle if you do not have a full load to wash immediately.

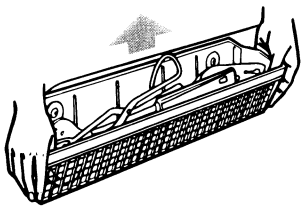
Cutlery Basket (on some models)

Use the cutlery basket to hold long items. Always unload or remove the cutlery basket before unloading the racks to avoid spilling water onto the cutlery.

NOTE: Remove the basket and tip the contents onto a cutting board to unload. This helps avoid accidents with sharp points and edges.

To remove the cutlery basket

1. Grasp the basket on both sides and slide it toward the top of the door.



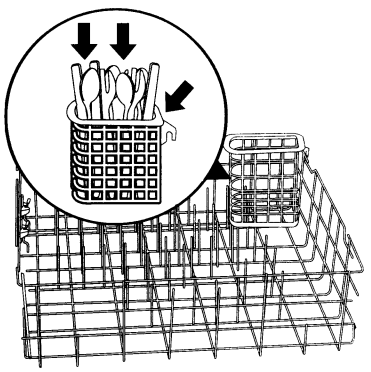
2. Lift the basket off the holding buttons.

To replace the cutlery basket

1. Set the basket on the holding buttons.
2. Slide the basket toward the bottom of the door until it locks into place.

Utensil caddy (on some models)

Use the Utensil Caddy to hold wooden spoons, spatulas, and similar items.



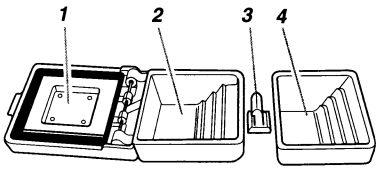
The Utensil Caddy has three hooks. (See arrows.) For best wash performance, hook the Utensil Caddy in the right rear corner of the lower rack. You can also hook it in the left front corner.

NOTE: Spin the top spray arm. Be sure items in the Utensil Caddy do not stop the rotation of the spray arm.

DISHWASHER USE

Detergent Dispenser

The detergent dispenser has 2 sections. The Pre-Wash section empties detergent into the dishwasher when you close the door.



1. Cover
2. Main Wash section
3. Cover latch
4. Pre-Wash section

The Main Wash section automatically empties detergent into the dishwasher during the main wash. (See the "Cycle Selection Charts.")

- Use automatic dishwashing detergent only. Other detergents can produce excessive suds that can overflow out of the dishwasher and reduce washing performance.
- Add detergent just before starting cycle.
- Store tightly closed detergent in a cool, dry place. Fresh automatic dishwasher detergent results in better cleaning.

NOTE: Do not use detergent with a rinse cycle.

Filling the dispenser

1. If the dispenser cover is closed, open the cover by pushing the Cover latch.
2. Fill the Main Wash section with detergent. See "How much detergent to use."
3. Close the Main Wash dispenser cover. Fill the Pre-Wash section if needed.

It is normal for the cover to open partially when dispensing detergent.

NOTE: Use both sections for cycles with 2 washes. Use only the covered section for cycles with 1 wash. See the "Cycle Selection Charts" for more details.

How much detergent to use

- The amount of detergent to use depends on the hardness of your water and the type of detergent. If you use too little, dishes won't be clean. If you use too much in soft water, glassware will etch.
- Water hardness can change over a period of time. Find out your water's hardness by asking your local water department, water softener company, or county extension agent.
- Different brands of dishwasher detergent have different amounts of phosphorus for softening water. If you have hard water and use a detergent with a phosphorous content of less than 8.7%, you might need to use more detergent, or use a detergent with a phosphorous content higher than 8.7%.

Where to fill	
	Top of 3rd step (3 tbs or 45 g)
	Top of 2nd step (2 tbs or 30 g)
	Top of 1st step (1 tb or 15 g)

Water Hardness	Amount of Detergent
Soft to Medium Hard Water 0 to 6 grains per gallon	**For normally soiled loads** ■ Fill the Main Wash section to the top of the 2nd step (2 tbs or 30 g) ■ Fill the Pre-Wash section to the top of the 2nd step (2 tbs or 30 g) **NOTE:** Add only 1 tb or 15 g of detergent to both sections if dishes are pre-rinsed or the water is very soft (0 to 2 grains per gallon). **For baked on soil loads** ■ Fill the Main Wash section to the top of the 2nd step (2 tbs or 30 g) ■ Fill the Pre-Wash section to the top of the 2nd step (2 tbs or 30 g) **For heavily soiled loads** ■ Fill the Main Wash section to the top of the 3rd step (3 tbs or 45 g) ■ Fill the Pre-Wash section to the top of the 3rd step (3 tbs or 45 g)
Medium to Hard Water 7 to 12 grains per gallon	**For normally soiled and heavily soiled loads** ■ Fill the Main Wash section to the top of the 3rd step (3 tbs or 45 g) ■ Fill the Pre-Wash section to the top of the 2nd step (2 tbs or 30 g) if needed

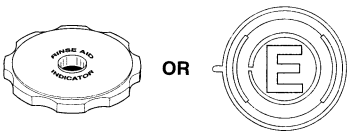
NOTE: Fill amounts shown are for standard powdered detergent. Amounts may vary if you use liquid or concentrated powdered detergent. Follow instructions on the package when using liquid dishwasher detergent or concentrated powdered detergent.

Rinse Aid Dispenser

Rinse aids prevent water from forming droplets that can dry as spots or streaks. They also improve drying by allowing water to drain off of the dishes during the final rinse by releasing a small amount of the rinse aid into the rinse water. Your dishwasher is designed to use a liquid rinse aid. Do not use a solid or bar-type.

Checking the dispenser

Check the center of the Fill Indicator cap. Clear means it needs filling.

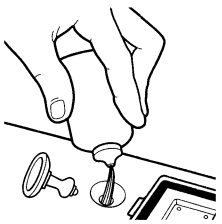


Or you can remove the Fill Indicator cap. If an "E" is visible, the dispenser is empty.

Filling the dispenser

The rinse aid dispenser holds 6 oz (175 mL) of rinse aid. Under normal conditions, this will last for about three months. You do not have to wait until the dispenser is empty to refill it. Try to keep it full, but be careful not to overfill it.

1. Make sure the dishwasher door is completely open.
2. Remove the Fill Indicator cap.
3. Add rinse aid. Fill to the smallest opening in the lower part of the dispenser. Overfilling can cause the rinse aid to leak out, and could cause oversudsing.



4. Clean up any spilled rinse aid with a damp cloth.
5. Replace the Fill Indicator cap. Close tightly.

Dishwasher Efficiency Tips

Hot water dissolves and activates the dishwashing detergent. Hot water also dissolves grease on dishes and helps glasses dry spot-free. For best dishwashing results, water should be 120°F (49°C) as it enters the dishwasher. Loads may not wash as well if the water temperature is too low. Water that is too hot can make some soils harder to remove and cause certain detergent ingredients not to function. If your water heater is located far from the dishwasher, it may be necessary to run the hot water at the faucet closest to the dishwasher to minimize the amount of cold water in the water line.

To check water temperature

1. Run hot water at the faucet closest to your dishwasher for at least 1 minute.
2. Place a candy or meat thermometer in a glass measuring cup.

3. Check the temperature on the thermometer as the water is running into the cup.

- To save water, energy and time, do not rinse dishes before putting them into the dishwasher.
- Use a low energy, quick, or short cycle whenever possible. These cycles use less hot water and energy than a normal cycle.
- Use a delay feature (on some models) to run your dishwasher during off-peak hours. Local utilities recommend avoiding heavy usage of energy at certain times of day.
- During the summer, run your dishwasher at night. This reduces daytime heat buildup in the kitchen.
- Use the energy-saving dry option whenever possible. Allow longer drying times (overnight) when using these options. Use a rinse aid to improve drying.
- Use cycles or options that add extra heat to the wash or rinse portion of the cycle only when needed.
- Run your dishwasher with full loads. Run a rinse cycle after meals until the dishwasher is full.
- If your home is equipped with a water softener, you may want to avoid starting the dishwasher during the regeneration of the softener, as this may contribute to poor wash performance.

Cycle Selection Charts

Select the wash cycle and options desired. The dishwasher starts filling once you press a cycle, unless you select a delay wash. You can select an option as the machine is filling.

Your electronic dishwasher senses the soil level on your dishes. Soil level determines the length of some cycles, the amount of heat added to a wash or rinse, and the number of washes and rinses in a cycle.

Cycle time depends upon the soil on the dishes, and water usage may be higher for large amounts of soil. If dishes are lightly soiled, cycle time will be as shown.

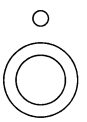
After a wash cycle, the dishwasher remembers the options used and uses the same options in the next wash cycle unless new options are selected or Cancel/Drain is selected.

A "●" shows what steps are in each cycle. Your model may have some or all of the cycles shown.

Temperatures indicate where extra heat is added.

Water usage is shown in *U.S.* gallons/liters.

Cycle time includes dry time. An asterisk (*) by the cycle time indicates the cycle time might be longer depending on the temperature of the water entering the dishwasher. The cooler the water, the longer the cycle time. If the water is already hot enough, the cycle time will be as shown.

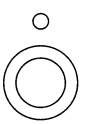


Pots & Pans

Use this cycle for hard-to-clean, heavily-soiled pots, pans, casseroles, and regular tableware.

Use both detergent dispenser sections.

Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
135°F (57°C) ●		140°F (60°C) ●	●		140°F (60°C) ●	●	87* Light Soil	8.6-10.8/ 32.7-40.9



Heavy Wash

Use this cycle for loads with heavy food soil.

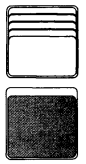
Use both detergent dispenser sections.

Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
●		●		●	140°F (60°C) ●	●	72* Light Soil	6.9-10.8/ 26.1-40.9

Normal Wash

Use this cycle for loads with normal amounts of food soil. (The energy-usage label is based on this cycle.)

Use covered detergent dispenser section.

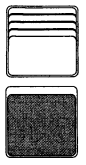


Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
		●		●	140°F (60°C) ●	●	61* Light Soil	4.8-8.6/ 17.4-32.7

Light Wash

Use this cycle for pre-rinsed or lightly soiled or for china and crystal loads. The cycle uses a single wash and gentle dry. The heating element cycles on and off.

Use covered detergent dispenser section.

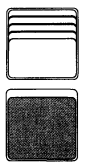


Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
		●		●	130°F (54°C) ●	●	58* Light Soil	4.8-8.6/ 17.4-32.7

Quick Wash

Use this cycle for pre-rinsed or lightly soiled loads which do not require drying. No drying options are available for this cycle. The cycle uses a single wash.

Use covered detergent dispenser section.



Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
		●		●	140°F (60°C) ●		26* Light Soil	4.8-6.9/ 18.2-26.1

Rinse Only

Use this cycle for rinsing dishes, glasses, and silverware that will not be washed right away.

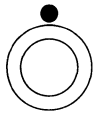
Do not use detergent with this cycle.

Pre-Wash	Rinse	Main Wash	Rinse	Purge†	Final Rinse	Dry	Time (min)	Water Usage (gal/L)
			●				10 Light Soil	2.2-4.3/ 8.2-16.4

† A small amount of water runs through the pump to remove soil particles.

Canceling a Cycle

Anytime during a cycle, press



Cancel/Drain glows. The dishwasher pauses for about 5 seconds and starts a 2-minute drain (if needed). Let the dishwasher drain completely. The light goes off when the dishwasher finishes the drain.

To stop the drain

You can press Cancel/Drain again to stop the drain immediately. Remember to drain the dishwasher before starting a new cycle.

NOTE: A small amount of water remains in the dishwasher. This is normal.

To clear the indicators

Press Cancel/Drain before starting the dishwasher to clear all options and cycles.

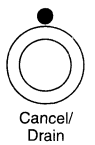
Changing a Cycle or Setting

During the first minute of a cycle

Press a new cycle and/or options.

After the first minute of a cycle

1. Press



   Cancel/Drain glows. The dishwasher pauses for 5 seconds and starts a 2-minute drain (if needed). Let the dishwasher drain completely.

2. Check the detergent dispensers. If the main wash cup has opened and the detergent washed away, refill the cups as needed.
3. Close the door.
4. Press a new cycle and/or options.

Adding Items During a Cycle

You can add an item anytime before the main wash starts. Open the door and check the detergent dispenser. If the main wash section is still closed, you can add items.

To add items

1. Lift up the door latch to stop the cycle. Wait for the spraying action to stop before opening the door.
2. Open the door. If the main wash detergent dispenser is still closed, add the item.
3. Close the door, but do not latch it. Wait 30 seconds for the air in the dishwasher to warm up. This reduces the amount of moisture escaping from the vent when restarting a cycle.
4. Close the door firmly until it latches. The dishwasher resumes the cycle after about a 5-second pause.

Option Selections

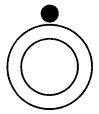
You can customize your cycles by pressing an option. If you change your mind, press the option again to turn the option off. Select a different option if desired.

You can change an option anytime before the selected option begins. For example, you can press an unheated drying option any time before drying begins.

After a wash cycle, the dishwasher remembers the options used and uses the same options in the next wash cycle, unless you select new options or press Cancel/Drain.

Hi-Temp Scour

Select this high-temperature option for improved cleaning of heavily soiled dishes. Selecting this option adds heat, water and time to the wash cycle. Heating the water helps improve washing results.



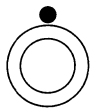
Hi-Temp Scour

The Pots & Pans cycle, with the Hi-Temp Scour feature, is recommended for baked-on soil.

NOTE: The Hi-Temp Scour feature is an option with Normal Wash, Heavy Wash, and Pots & Pans.

SANI RINSE™ Option (on some models)

Select this option to raise the water temperature in the final rinse to approximately 155°F (68°C) for 10 minutes. The SANI RINSE option adds heat and time to the cycle. In the Normal Wash, Heavy Wash, and Pots & Pans cycles, this high-temperature rinse sanitizes your dishes and glassware in accordance with NSF/ANSI Standard 184 for Residential Dishwashers. Certified residential dishwashers are not intended for licensed food establishments.

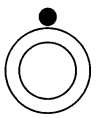


Sani Rinse

NOTE: Use the SANI RINSE option with the Normal Wash, Heavy Wash, and Pots & Pans cycles. Only these sanitization cycles have been designed to meet the NSF/ANSI requirements.

Air Dry

Select this option to dry dishes without heat and save energy. The dishes take longer to dry and some spotting can occur.



Air Dry
(Control Lock)

For best drying, use a liquid rinse aid. Some items (such as plastics) may need towel drying.

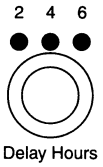
NOTE: The dishwasher automatically heats the air in the dishwasher during the "dry" portion of the cycle unless you select Air Dry.

Delay Hours

Use Delay Hours to run your dishwasher at a later time or during off-peak hours. You can add items to the load anytime during the delay countdown. After adding items, close the door firmly until it latches. The delay countdown will not continue if the door is not latched.

To delay the start

1. Close the door.
2. Press Delay Hours 1 time for a 2-hour delay, 2 times for a 4-hour delay, or 3 times for a 6-hour delay.



Delay Hours

3. Select a wash cycle and option.

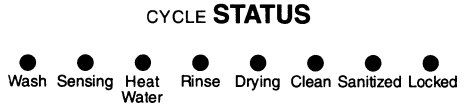
The number glows above Delay Hours. The dishwasher starts the cycle in the selected number of hours. If you do not press a cycle within 30 seconds, the Delay Hours indicator turns off.

NOTES:

- To cancel the delay and cycle, press Cancel/Drain.
- To cancel the delay and start the cycle, press Delay Hours until "6" glows. Then press Delay Hours one more time. The delayed cycle starts.

Cycle Status Indicators

Follow the progress of your dishwasher with the Cycle Status Indicators.



NOTE: Your model may have some or all of these indicators.

Sensing

Your dishwasher senses the soil level on the dishes. Soil level determines the length of some cycles, the amount of heat added to the wash or rinse, and the cycle needed for the load. Sensing glows during the soil sensing parts of the cycle. Wash action continues while sensing occurs.

Heat Water

Heat Water glows whenever water is heated during a cycle. Wash or rinse action continues as the water heats.

Clean

Clean glows when a cycle is finished. The light turns off when you open the door or press Cancel/Drain.

Sanitized

If you select the SANI RINSE™ option, Sanitized glows when the SANI RINSE cycle is finished. If your dishwasher did not properly sanitize your dishes, the light flashes at the end of the cycle. This can happen if the cycle is interrupted. The light goes off when you open the door.

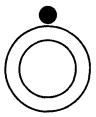
Locked

Use Locked to prevent unintended use of the dishwasher. You can also use the Locked feature to prevent unintended cycle or option changes during a cycle.

NOTE: When Locked is lit, all buttons are disabled.

To lock the controls

Press and hold



Air Dry
(Control Lock)

for 5 seconds. Locked glows. If you press any pad while your dishwasher is locked, the light flashes 3 times.

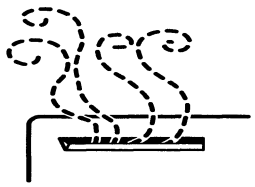
To unlock the controls

Press and hold Air Dry for 5 seconds until the light turns off.

NOTE: The dishwasher door can be opened while the controls are locked.

Drying System

During drying, you can see steam escaping through the vent at the upper left corner of the door. This is normal as the heat dries your dishes.



IMPORTANT: The vapor is hot. Do not touch the vent during drying.

Overfill Protection Float

The overfill protection float (in the front right corner of the dishwasher tub) keeps the dishwasher from overfilling. It must be in place for the dishwasher to operate.

Check under the float for objects that may keep the protector from moving up or down.

WASHING SPECIAL ITEMS

If you have doubts about washing a particular item, check with the manufacturer to see if it is dishwasher safe.

Material	Dishwasher Safe?/Comments
Aluminum	**Yes** High water temperature and detergents can affect finish of anodized aluminum.
Disposable Aluminum	**No** Do not wash throwaway aluminum pans in the dishwasher. These might shift during washing and transfer black marks to dishes and other items.
Bottles and Cans	**No** Wash bottles and cans by hand. Labels attached with glue can loosen and clog the spray arms or pump and reduce washing performance.
Cast Iron	**No** Seasoning will be removed and iron will rust.
China/ Stoneware	**Yes** Always check manufacturer's recommendations before washing. Antique, hand-painted, or over-the-glaze patterns may fade. Gold leaf can discolor or fade.
Crystal	**Yes** Check manufacturer's recommendations before washing. Some types of leaded crystal can etch with repeated washing.
Gold	**No** Gold-colored flatware will discolor.
Glass	**Yes** Milk glass yellows with repeated dishwasher washing.
Hollow-Handle Knives	**No** Handles of some knives are attached to the blade with adhesives which can loosen if washed in the dishwasher.
Pewter, Brass, Bronze	**No** High water temperatures and detergent can discolor or pit the finish.
Disposable Plastics	**No** Cannot withstand high water temperatures and detergents.
Plastics	**Yes** Always check manufacturer's recommendations before washing. Plastics vary in their capacity to withstand high temperatures and detergents. Load plastics in top rack only.

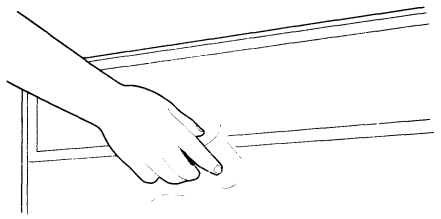
Material	Dishwasher Safe?/Comments
Stainless Steel	**Yes** Run a rinse cycle if not washing immediately. Prolonged contact with food containing salt, vinegar, milk products, or fruit juice can damage finish.
Sterling Silver or Silver Plate	**Yes** Run a rinse cycle if not washing immediately. Prolonged contact with food containing salt, acid, or sulfide (eggs, mayonnaise, and seafood) can damage finish.
Tin	**No** Can rust.
Wooden Ware	**No** Wash by hand. Always check manufacturer's instructions before washing. Untreated wood can warp, crack, or lose its finish.

DISHWASHER CARE

Cleaning

Cleaning the exterior

In most cases, regular use of a soft, damp cloth or sponge and a mild detergent is all that is necessary to keep the outside of your dishwasher looking nice and clean.



Cleaning the interior

Hard water minerals can cause a white film to build up on the inside surfaces, especially just beneath the door area.

Do not clean the dishwasher interior until it has cooled. Wear rubber gloves. Do not use any type of cleanser other than dishwasher detergent because it may cause foaming or sudsing.

To clean interior

Make a paste with powdered dishwasher detergent on a damp sponge and clean.

OR

Use liquid automatic dishwasher detergent and clean with a damp sponge.

OR

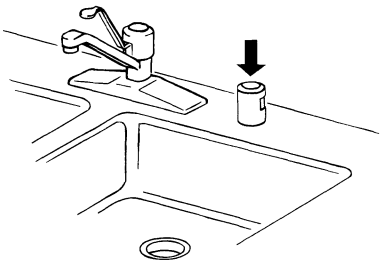
See the vinegar rinse procedure in "Spotting and filming on dishes" in "Troubleshooting."

NOTE: Run a normal cycle with detergent after cleaning the interior.

Drain Air Gap

Check the drain air gap anytime your dishwasher isn't draining well.

Some state or local plumbing codes require the addition of a drain air gap between a built-in dishwasher and the home drain system. If a drain is clogged, the drain air gap protects your dishwasher from water backing up into it.



The drain air gap is usually located on top of the sink or countertop near the dishwasher. To order a drain air gap, contact your local dealer; or in the U.S.A., call the Customer Interaction Center and ask for Part Number 300096.

NOTE: The drain air gap is an external plumbing device that is not part of your dishwasher. The warranty provided with your dishwasher does not cover service costs directly associated with the cleaning or repair of the external drain air gap.

To clean the drain air gap

Clean the drain air gap periodically to ensure proper drainage of your dishwasher. Follow the cleaning instructions provided by the manufacturer. With most types, you lift off the chrome cover. Unscrew the plastic cap. Then check for any soil buildup. Clean if necessary.

Storing

Storing for the summer

Protect your dishwasher during the summer months by turning off the water supply and power supply to the dishwasher.

Winterizing your dishwasher

Protect your dishwasher and home against water damage due to freezing water lines. If your dishwasher is left in a seasonal dwelling or could be exposed to near freezing temperatures, have your dishwasher winterized by authorized service personnel.

TROUBLESHOOTING

First try the solutions suggested here and possibly avoid the cost of a service call...

Dishwasher is not operating properly

- **Dishwasher does not run or stops during a cycle**

  Is the door closed tightly and latched?

  Is the right cycle selected? Refer to the "Cycle Selection Charts."

  Is there power to the dishwasher? Has a household fuse blown or circuit breaker tripped?

  Has the motor stopped due to an overload? The motor automatically resets itself within a few minutes. If it does not restart, call for service.

  Is the water shut-off valve (if installed) turned on?

- **Dishwasher will not fill**

  Is the overfill protection float able to move up and down freely? Press down to release.

- **Water remains in the dishwasher**

  Is the cycle complete?

- **Detergent remains in the covered section of the dispenser**

  Is the cycle complete?

  Is the detergent lump-free? Replace detergent if necessary.

  Is the bottom rack installed properly with the bumpers in the front? Refer to the "Parts and Features" section. Reinstall the rack if necessary.

- **White residue on the front of the access panel**

  Was too much detergent used? Refer to the "Detergent Dispenser" section.

  Is the brand of detergent making excess foam? Try a different brand to reduce foaming and eliminate buildup.

- **Odor in the dishwasher**

  Are dishes washed only every 2 or 3 days? Run a rinse cycle once or twice a day until you have a full load.

  Does the dishwasher have a new plastic smell? Run a vinegar rinse as described in "Spotting and filming on dishes" later in this Troubleshooting guide.

- **Condensation on the kitchen counter (built-in models)**

  Is the dishwasher aligned with the countertop? Moisture from the vent in the dishwasher console can form on the counter. Refer to the Installation Instructions for more information.

Dishes are not completely clean

- **Food soil left on the dishes**

  Is the dishwasher loaded correctly? Refer to the "Dishwasher Loading" section.

  Is the water temperature too low? For best dishwashing results, water should be 120°F (49°C) as it enters the dishwasher. Refer to the "Dishwasher Efficiency Tips" section.

  Did you use the correct amount of fresh detergent? Use recommended dishwasher detergents only. Refer to the "Detergent Dispenser" section. Never use less than 1 tb (15 g) per load. Detergent must be fresh to be effective. Store detergent in a cool, dry area. Heavy soil and/or hard water generally require extra detergent.

  Is detergent caked in dispenser? Use fresh detergent only. Do not allow detergent to sit for several hours in a wet dispenser. Clean dispenser when caked detergent is present.

  Is the pump or spray arm clogged by labels from bottles and cans? If you wash bottles and cans in your dishwasher, check for labels clogging the pump or spray arm.

  Is the home water pressure high enough for proper dishwasher filling? Home water pressure should be 20 to 120 psi (138 to 828 kPa) for proper dishwasher fill. A booster pump on the water supply can be added if pressure is too low.

  Are high suds slowing the wash arm? Never use soap or laundry detergents. Use recommended dishwasher detergents only.

- **Dishwasher door will not close**

  Is the bottom rack in backwards? The rack bumpers must face the dishwasher door.

Spots and stains on dishes

- **Spotting and filming on dishes**

  Is your water hard or is there a high mineral content in your water? Conditioning the final rinse water with a liquid rinse aid helps eliminate spotting and filming. Keep the rinse aid dispenser filled.

  Is the water temperature too low? For best dishwashing results, water should be 120°F (49°C) as it enters the dishwasher. Refer to the "Dishwasher Efficiency Tips" section.

  Did you use the correct amount of effective detergent? Use recommended dishwasher detergents only. Refer to the "Detergent Dispenser" section. Never use less than 1 tb (15 g) per load. Detergent must be fresh to be effective. Store detergent in a cool, dry area. Heavy soil and/or hard water generally require extra detergent.

  Is the home water pressure high enough for proper dishwasher filling? Home water pressure should be 20 to 120 psi (138 to 828 kPa) for proper dishwasher fill. A booster pump on the water supply can be added if pressure is too low.

NOTE: To remove spots and film from dishes, try a white vinegar rinse. This procedure is intended for occasional use only. Vinegar is an acid and using it too often could damage your dishwasher.

1. Wash and rinse dishes. Use an air-dry or an energy-saving dry option. Remove all silverware or metal items.
2. Put 2 cups (500 mL) white vinegar in a glass or dishwasher-safe measuring cup on the bottom rack.
3. Run the dishwasher through a complete washing cycle using an air-dry or an energy-saving dry option. Do not use detergent. Vinegar will mix with the wash water.

- **Silica film or etching (silica film is a milky, rainbow-colored deposit; etching is a cloudy film)**

  Sometimes there is a water/chemical reaction with certain types of glassware. This is usually caused by some combination of soft or softened water, alkaline washing solutions, insufficient rinsing, overloading the dishwasher, and the heat of drying. It might not be possible to prevent the problem, except by hand washing.

  To slow this process use a minimum amount of detergent but not less than 1 tb (15 g) per load. Use a liquid rinse aid and underload the dishwasher to allow thorough rinsing. Silica film and etching are permanent and cannot be removed. Do not use heated drying.

- **White spots on cookware with non-stick finish**

  Has the dishwasher detergent removed cookware seasoning? Reseason cookware after washing in the dishwasher.

- **Brown stains on dishes and dishwasher interior**

  Does your water have high iron content? Rewash dishes using 1-3 tsp (5-15 mL) of citric acid crystals added to the covered section of the detergent dispenser. Do not use detergent. Follow with a Normal wash cycle with detergent. If treatment is needed more often than every other month, the installation of an iron removal unit is recommended.

- **Black or gray marks on dishes**

  Are aluminum items rubbing dishes during washing? Disposable aluminum items can break down in the dishwasher and cause marking. Hand wash these items. Remove aluminum markings by using a mild abrasive cleaner.

- **Orange stains on plastic dishes or dishwasher interior**

  Are large amounts of tomato-based foods on dishes placed in the dishwasher? Stains can gradually fade over time. Regular use of heated drying will slow fading. Stains will not affect dishwasher performance. Regular use of a rinse cycle and an air-dry or energy-saving dry option will reduce the likelihood of staining.

Dishes do not dry completely

- **Dishes are not dry**

  Did you load your dishwasher to allow proper water drainage? Do not overload. Refer to the "Dishwasher Loading" section. Use a liquid rinse aid to speed drying.

  Are the plastics wet? Plastics often need towel drying.

  Is the rinse aid dispenser empty? Refer to the "Rinse Aid Dispenser" section.

  Did you use an air-dry or energy-saving dry option? Use a heated drying option for dryer dishes.

Dishes are damaged during a cycle

- **Chipping of dishes**

  Did you load the dishwasher properly? Load the dishes and glasses so they are stable and do not strike together from washing action. Minimize chipping by moving the rack in and out slowly.

  NOTE: Antiques, feather-edged crystal, and similar types of china and glassware might be too delicate for automatic dishwashing. Wash by hand.

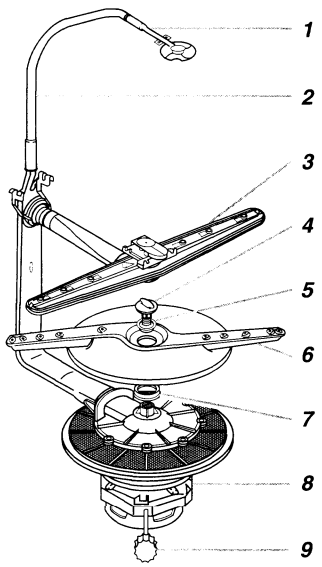
Noises

- **Grinding, grating, crunching or buzzing sounds**

  A hard object has entered the wash module (on some models). When the object is ground up, the sound should stop.

FILTER MODULE

The washing system parts covered by your warranty are shown below.



1. *Top spray*
2. *Water tube*
3. *Upper spray arm*
4. *Nut*
5. *Bearing*
6. *Lower spray arm*
7. *Seal*
8. *Filter module and motor*
9. *Tuned sound absorber*

ASSISTANCE OR SERVICE

Before calling for assistance or service, please check "Troubleshooting." It may save you the cost of a service call. If you still need help, follow the instructions below.

When calling, please know the purchase date and the complete model and serial number of your appliance. This information will help us to better respond to your request.

If you need replacement parts

If you need to order replacement parts, we recommend that you only use FSP® factory specified parts. These parts will fit right and work right because they are made with the same precision used to build every new WHIRLPOOL® appliance.

In the U.S.A., call the Customer Interaction Center at **1-800-253-1301**, or your nearest designated service center.

In Canada, call **1-800-807-6777**, or your nearest designated service center.

In the U.S.A.

Call the Whirlpool Customer Interaction Center toll free: **1-800-253-1301.**

Our consultants provide assistance with:

- Features and specifications on our full line of appliances.
- Installation information.
- Use and maintenance procedures.
- Accessory and repair parts sales.
- Specialized customer assistance (Spanish speaking, hearing impaired, limited vision, etc.).
- Referrals to local dealers, repair parts distributors, and service companies. Whirlpool designated service technicians are trained to fulfill the product warranty and provide after-warranty service, anywhere in the United States.

  To locate the Whirlpool designated service company in your area, you can also look in your telephone directory Yellow Pages.

For further assistance

If you need further assistance, you can write to us with any questions or concerns at:

Whirlpool Brand Home Appliances
Customer Interaction Center
553 Benson Road
Benton Harbor, MI 49022-2692

Please include a daytime phone number in your correspondence.

In Canada

Call our Whirlpool Canada Inc. Customer Interaction Center toll free:
1-800-461-5681 Monday to Friday 8:00 a.m. - 6:00 p.m. (EST). Saturday 8:30 a.m. - 4:30 p.m. (EST).

Our consultants provide assistance with:

- Features and specifications on our full line of appliances.
- Referrals to local dealers.
- Warranty information.

For service in Canada

Call **1-800-807-6777.** Whirlpool Canada Inc. designated service technicians are trained to fulfill the product warranty and provide after-warranty service, anywhere in Canada.

For further assistance

If you need further assistance, you can write to us with any questions or concerns at:

Customer Interaction Center
Whirlpool Canada Inc.
1901 Minnesota Court
Mississauga, Ontario L5N 3A7

Please include a daytime phone number in your correspondence.

WHIRLPOOL® DISHWASHER WARRANTY

ONE-YEAR FULL WARRANTY

For one year from the date of purchase, when this dishwasher is operated and maintained according to instructions attached to or furnished with the product, Whirlpool Corporation will pay for FSP® replacement parts and repair labor to correct defects in materials or workmanship. Service must be provided by a Whirlpool designated service company.

SECOND YEAR LIMITED WARRANTY ON POWER CLEAN™ SYSTEM

In the second year from the date of purchase, when this dishwasher is operated and maintained according to instructions attached to or furnished with the product, Whirlpool Corporation will pay for FSP® replacement parts for any part of the POWER CLEAN™ filter module washing system (see "Filter Module"), if defective in materials or workmanship.

SECOND THROUGH FIFTH YEAR LIMITED WARRANTY ON ELECTRONIC CONTROL SYSTEM AND NYLON-COATED DISHRACKS

In the second through fifth years from the date of purchase, when this dishwasher is operated and maintained according to instructions attached to or furnished with the product, Whirlpool Corporation will pay for FSP® replacement parts for the following components if defective in materials or workmanship: the electronic control system, the upper and lower dishracks (for models with nylon-coated dishracks).

TWENTY-YEAR FULL WARRANTY ON DURAPERM™ TUB AND INNER DOOR

For twenty years from the date of purchase, when this dishwasher is operated and maintained according to instructions attached to or furnished with the product, Whirlpool Corporation will pay for FSP® replacement parts and repair labor for the DURAPERM™ tub and/or inner door should either fail to contain water, if defective in materials or workmanship. Service must be provided by a Whirlpool designated service company.

Whirlpool Corporation will not pay for:

1. Service calls to correct the installation of your dishwasher, to instruct you how to use your dishwasher, or to replace house fuses or correct house wiring or plumbing.
2. Repairs when your dishwasher is used in other than normal, single-family household use.
3. Damage resulting from accident, alteration, misuse, abuse, fire, flood, acts of God, improper installation, or installation not in accordance with local electrical and plumbing codes, or use of products not approved by Whirlpool Corporation.
4. Any labor costs during the limited warranty periods.
5. Replacement parts or repair labor costs for units operated outside the United States and Canada.
6. Pickup and delivery. This product is designed to be repaired in the home.
7. Repairs to parts or systems resulting from unauthorized modifications made to the appliance.
8. In Canada, travel or transportation expenses for customers who reside in remote areas.

WHIRLPOOL CORPORATION AND WHIRLPOOL CANADA INC. SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion or limitation may not apply to you. *This warranty gives you specific legal rights and you may also have other rights which vary from state to* state or province to province.

Outside the 50 United States and Canada, this warranty does not apply. Contact your authorized Whirlpool dealer to determine if another warranty applies.

If you need service, first see "Troubleshooting." Additional help can be found by checking "Assistance or Service," or by calling our Customer Interaction Center at **1-800-253-1301**, from anywhere in the U.S.A. or write: Whirlpool Corporation, Customer Interaction Center, 553 Benson Road, Benton Harbor, MI 49022-2692. In Canada, call Whirlpool Canada Inc. at **1-800-807-6777**. 6/01

Keep this book and your sales slip together for future reference. You must provide proof of purchase or installation date for in-warranty service.

Write down the following information about your dishwasher to better help you obtain assistance or service if you ever need it. You will need to know your complete model number and serial number. You can find this information on the model and serial number label/plate, located on your appliance as shown in "Parts and Features."

Dealer name _____

Address _____

Phone number _____

Model number _____

Serial number _____

Purchase date _____

GARANTIE DU LAVE-VAISSELLE WHIRLPOOL®

GARANTIE COMPLÈTE DE UN AN

Pendant un an, à compter de la date d'achat, lorsque le lave-vaisselle est utilisé et entretenu conformément aux instructions fournies avec le produit, Whirlpool Corporation paiera pour les pièces de rechange FSP® et la main-d'oeuvre pour la correction des vices de matériaux ou de fabrication. Les réparations doivent être effectuées par un établissement de service désigné par Whirlpool.

GARANTIE LIMITÉE LA DEUXIÈME ANNÉE SUR LE SYSTÈME POWER CLEAN™

Pour la deuxième année à compter de la date d'achat, lorsque le lave-vaisselle est utilisé et entretenu conformément aux instructions fournies avec le produit, Whirlpool Corporation paiera pour les pièces de rechange FSP® pour toute pièce du module du filtre POWER CLEAN™ du système de lavage (voir "Module du filtre"), en cas de vices de matériaux ou de fabrication.

GARANTIE LIMITÉE DE LA DEUXIÈME À LA CINQUIÈME ANNÉE INCLUSIVEMENT SUR LE SYSTÈME DE COMMANDE ÉLECTRONIQUE ET LES PANIERS DU LAVE-VAISSELLE À REVÊTEMENT EN NYLON

De la deuxième à la cinquième année inclusivement à compter de la date d'achat, lorsque ce lave-vaisselle est utilisé et entretenu conformément aux instructions fournies avec le produit, Whirlpool Corporation paiera pour les pièces de rechange FSP® pour les composants suivants si des vices de matériaux ou de fabrication existent : le système de commande électronique, les paniers à vaisselle supérieur et inférieur (pour les modèles avec paniers à revêtement en nylon).

GARANTIE COMPLÈTE DE VINGT ANS SUR LA CUVE DURAPERM™ ET LA SURFACE INTÉRIEURE DE LA PORTE

Pour une période de vingt ans à compter de la date d'achat, lorsque le lave-vaisselle est utilisé et entretenu conformément aux instructions fournies avec le produit, Whirlpool Corporation paiera pour les pièces de rechange FSP® et la main-d'oeuvre pour la cuve DURAPERM™ et/ou la surface intérieure de la porte si cette cuve ou surface intérieure de la porte comporte une fuite d'eau attribuable à des vices de matériaux ou de fabrication. Les réparations doivent être effectuées par un établissement de service désigné par Whirlpool.

Whirlpool Corporation ne paiera pas pour :

1. Les visites d'un dépanneur pour rectifier l'installation du lave-vaisselle, donner des instructions concernant l'utilisation du lave-vaisselle, remplacer les fusibles ou rectifier l'installation électrique ou de plomberie du domicile.
2. Les réparations lorsque le lave-vaisselle est utilisé à des fins autres que normales dans un domicile unifamilial.
3. Les dommages imputables à : accident, modification, mésusage, abus, incendie, inondation, actes de Dieu, installation fautive, installation non conforme aux codes locaux d'électricité et de plomberie, ou l'utilisation d'un produit non approuvé par Whirlpool Corporation.
4. Tous les frais de main-d'oeuvre durant les périodes de garantie limitée.
5. Les pièces de rechange ou les frais de main-d'oeuvre pour les appareils utilisés hors des États-Unis et du Canada.
6. La prise en charge et la livraison de l'appareil chez l'utilisateur. Ce produit est conçu pour être réparé à domicile.
7. Les réparations de pièces ou systèmes imputables à des modifications non autorisées effectuées sur l'appareil.
8. Au Canada, les frais de voyage ou de transport pour les clients qui habitent dans des régions éloignées.

WHIRLPOOL CORPORATION ET WHIRLPOOL CANADA INC. N'ASSUMENT AUCUNE RESPONSABILITÉ POUR LES DOMMAGES FORTUITS OU INDIRECTS.

Certains États ou provinces ne permettent pas l'exclusion ou la limitation des dommages fortuits ou indirects; aussi, cette exclusion ou limitation peut ne pas vous être applicable. Cette garantie vous confère des droits juridiques spécifiques et vous pouvez également jouir d'autres droits qui peuvent varier d'un État ou d'une province à l'autre.

À l'extérieur du Canada et des 50 États des États-Unis, cette garantie ne s'applique pas. Contacter votre marchand Whirlpool autorisé pour déterminer si une autre garantie s'applique.

Si vous avez besoin de service, consulter d'abord la section "Dépannage". On peut trouver de l'aide supplémentaire à la section "Assistance ou service," ou en téléphonant à notre Centre d'interaction avec la clientèle au **1-800-253-1301**, de n'importe où aux É.-U. ou en écrivant à : Whirlpool Corporation, Customer Interaction Center, 553 Benson Road, Benton Harbor, MI 49022-2692. Au Canada, téléphoner à Whirlpool Canada Inc. au **1-800-807-6777**. 6/01

Conserver ce manuel et la facture d'achat ensemble pour consultation ultérieure. Pour le service sous garantie, vous devez présenter un document prouvant la date d'achat ou d'installation.

Inscrivez les renseignements suivants à propos de votre lave-vaisselle pour mieux obtenir assistance ou service en cas de besoin. Vous devez connaître le numéro de modèle et le numéro de série complets. Cette information est indiquée sur la plaque signalétique dont l'emplacement sur votre appareil est indiqué à la section "Pièces et caractéristiques".

Nom du marchand _____

Adresse _____

Numéro de téléphone _____

Numéro de modèle _____

Numéro de série _____

Date d'achat _____

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